

Day : Thursday

Date: 7/5/2007

Time: 15:58:31


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = LONG

First Name = GUOZHU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07333992	4987569	150	04/05/1989	FAST TRAINING ECHO CANCELLER	LONG, GUOZHU
07791702	5319636	150	11/14/1991	DEVICE AND METHOD FOR LINEAR LISTENER ECHO CANCELLATION	LONG, GUOZHU
08097343	5428641	150	07/23/1993	DEVICE AND METHOD FOR UTILIZING ZERO-PADDING CONSTELLATION SWITCHING WITH FRAME MAPPING	LONG, GUOZHU
08181278	5406552	150	01/13/1994	DEVICE AND METHOD FOR LINEAR LISTENER ECHO CANCELLATION	LONG, GUOZHU
08731494	Not Issued	161	10/16/1996	DEVICE, SYSTEM, AND METHOD FOR MODEM COMMUNICATION UTILIZING DC OR NEAR-DC SIGNAL SUPPRESSION	LONG, GUOZHU
08731500	5926505	150	10/16/1996	DEVICE, SYSTEM, AND METHOD FOR MODEM COMMUNICATION UTILIZING TWO-STEP MAPPING	LONG, GUOZHU
08746356	5943365	150	11/08/1996	DEVICE, SYSTEM, AND METHOD FOR MODEM COMMUNICATION UTILIZING DC OR NEAR-DC SIGNAL SUPPRESSION	LONG, GUOZHU
08775769	6134265	150	12/31/1996	PRECODING COEFFICIENT TRAINING IN A V.34 MODEM	LONG, GUOZHU
08958763	5991311	150	10/25/1997	TIME-MULTIPLEXED TRANSMISSION ON DIGITAL-SUBSCRIBER LINES SYNCHRONIZED TO EXISTING TCM-ISDN FOR REDUCED CROSS-TALK	LONG, GUOZHU

<u>09160577</u>	Not Issued	161	09/25/1998	MODEM WITH A FAST GAIN TRACKER	LONG, GUOZHU
<u>09160587</u>	<u>6560276</u>	150	09/25/1998	SYNCHRONIZATION TECHNIQUES USING AN INTERPOLATION FILTER	LONG, GUOZHU
<u>09162431</u>	<u>6240141</u>	150	09/28/1998	LOWER-COMPLEXITY PEAK-TO-AVERAGE REDUCTION USING INTERMEDIATE-RESULT SUBSET SIGN-INVERSION FOR DSL	LONG, GUOZHU
<u>09326782</u>	<u>6804267</u>	150	06/04/1999	TRANSCEIVER TRAINING FOR DSL MODEMS UNDER TCM- ISDN INTERFERENCE	LONG, GUOZHU
<u>09346781</u>	<u>6236714</u>	150	07/07/1999	TRANSMIT POWER CONTROL FOR DSL MODEMS IN SPLITTERLESS ENVIRONMENT	LONG, GUOZHU
<u>09514976</u>	<u>6628704</u>	150	02/29/2000	EQUALIZER TRAINING FOR ADSL TRANSCEIVERS UNDER TCM-ISDN CROSSTALK ENVIRONMENT	LONG, GUOZHU
<u>09515415</u>	<u>6724849</u>	150	02/29/2000	METHOD AND APPARATUS FOR TIMING RECOVERY IN ADSL TRANSCEIVERS UNDER A TCM-ISDN CROSSTALK ENVIRONMENT	LONG, GUOZHU
<u>09563785</u>	Not Issued	161	05/02/2000	Mixed mode operation for DSL modems operating under TCM- ISDN	LONG, GUOZHU
<u>09648285</u>	Not Issued	161	08/24/2000	Bit swapping and dynamic rate adjustment for multicarrier transmission in a digital subscriber line system	LONG, GUOZHU
<u>09810422</u>	<u>7180936</u>	150	03/15/2001	TECHNIQUES TO AVOID G.HS FALSE START DUE TO FEXT	LONG, GUOZHU
<u>09846883</u>	<u>6865190</u>	150	05/01/2001	FRAMING TECHNIQUES FOR ADSL SYSTEMS	LONG, GUOZHU
<u>09960842</u>	Not Issued	161	09/21/2001	Optimum overhead framing techniques for ADSL DMT modems	LONG, GUOZHU
<u>09963351</u>	Not Issued	161	09/25/2001	Robust signaling techniques in multicarrier systems	LONG, GUOZHU
<u>09966797</u>	Not Issued	161	09/27/2001	Parameter negotiation techniques for VDSL SCM systems	LONG, GUOZHU
<u>10056786</u>	<u>6725176</u>	150	01/22/2002	LOOP DIAGNOSTICS FOR	LONG, GUOZHU

ADSL SYSTEMS					
<u>10118859</u>	<u>7177350</u>	150	04/08/2002	RECEIVER TRANSPARENT QUIESCENT MODE OPERATION IN A DSL TRANSMISSION SYSTEM	LONG, GUOZHU
<u>10141514</u>	Not Issued	161	05/06/2002	Optimum power saving mode operation for DSL modems	LONG, GUOZHU
<u>10187384</u>	Not Issued	41	06/28/2002	Synchronizing ADSL Annex C transceivers to TTR	LONG, GUOZHU
<u>10187388</u>	Not Issued	93	06/28/2002	SYNCHRONIZING INITIAL HANDSHAKE IN ADSL ANNEX C TO TTR	LONG, GUOZHU
<u>10194923</u>	Not Issued	161	07/12/2002	Application of metering tones to a DSL and voice communications network	LONG, GUOZHU
<u>10339791</u>	Not Issued	161	01/08/2003	Single ended line probing in DSL system using combined FDR-TDR approach	LONG, GUOZHU
<u>10713589</u>	Not Issued	30	11/13/2003	Obtaining and maintaining TTR synchronization during DSL transceiver channel discovery phase in presence of TCM-ISDN noise	LONG, GUOZHU
<u>10714354</u>	Not Issued	30	11/14/2003	Efficient implementation of low power mode in digital subscriber line (DSL) transceivers	LONG, GUOZHU
<u>10827800</u>	<u>7058152</u>	150	04/19/2004	METHOD AND APPARATUS FOR TIMING RECOVERY IN ADSL TRANSCEIVERS UNDER A TCM-ISDN CROSSTALK ENVIRONMENT	LONG, GUOZHU
<u>10835913</u>	Not Issued	161	04/30/2004	Automatic mode selection in Annex C	LONG, GUOZHU
<u>10836542</u>	<u>7009945</u>	150	04/30/2004	DUAL-MODE ANALOG/DIGITAL ADAPTIVE ECHO CANCELLATION IN COMMUNICATION SYSTEMS WITH ASYMMETRIC SPECTRUM	LONG, GUOZHU
<u>10836954</u>	Not Issued	30	04/30/2004	ISDN crosstalk cancellation in a DSL system	LONG, GUOZHU
<u>11444124</u>	Not Issued	25	05/30/2006	Adaptive interpolator for channel estimation	LONG, GUOZHU
<u>11458340</u>	Not Issued	25	07/18/2006	Symbol Synchronization for OFDM Systems	LONG, GUOZHU

60084895	Not Issued	159	05/09/1998	LOW-COMPLEXITY PEAK-TO-AVERAGE REDUCTION TECHNIQUE FOR DSL	LONG, GUOZHU
60084896	Not Issued	159	05/09/1998	MULTI-SUBSET PEAK-TO-AVERAGE REDUCTION TECHNIQUE FOR DSL	LONG, GUOZHU
60094734	Not Issued	159	07/31/1998	LOWER-COMPLEXITY PEAK-TO-AVERAGE REDUCTION USING SUBSET SIGN INVERSION FOR DSL	LONG, GUOZHU
60133211	Not Issued	159	05/07/1999	MIXED MODE OPERATION FOR ANNEX C OF G.992.1 AND G.992.2	LONG, GUOZHU
60189402	Not Issued	159	03/15/2000	Technique to avoid G.HS false start due to FEXT	LONG, GUOZHU
60199788	Not Issued	159	04/26/2000	New technique to avoid G.HS false start due to FEXT	LONG, GUOZHU
60201689	Not Issued	159	05/01/2000	Safe (SeAmless, Fixed-overhead, Efficient) Framing Method for G.dmt.bis and Glite.bis	LONG, GUOZHU
60222064	Not Issued	159	08/01/2000	G.HS.BIS: Proposed solutions to avoid G.HS false start/connection due to FEXT (part II)	LONG, GUOZHU
60222103	Not Issued	159	07/28/2000	G.gen.bis: safe(seamless, fixed-overhead, efficient) framing method for G.dmt.bis and G.lite.bis	LONG, GUOZHU
60222104	Not Issued	159	07/28/2000	G.HS.BIS: proposed solutions to avoid G.HS false start/connection due to fext	LONG, GUOZHU
60235232	Not Issued	159	09/25/2000	Robbed point signaling	LONG, GUOZHU
60266095	Not Issued	159	02/02/2001	VDSL SCM improvement	LONG, GUOZHU

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name	
	<input type="text" value="LONG"/>	<input type="text" value="GUOZHU"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday


PALM INTRANET
Date: 7/5/2007
Time: 15:58:48**Inventor Name Search Result**

Your Search was:

Last Name = GUPTA

First Name = SANJAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07285460	4924511	150	12/16/1988	RING SIGNAL GENERATOR FOR GENERATING RING SIGNALS OF DIFFERENT FREQUENCIES AND POWER LEVELS IN RESPONSE TO USER SELECTION	GUPTA, SANJAY
07285463	5121069	150	12/16/1988	LOW FREQUENCY SINEWAVE GENERATOR	GUPTA, SANJAY
07355220	4908857	150	05/22/1989	ISOLATED DRIVE CIRCUIT	GUPTA, SANJAY
07355221	4962527	150	05/22/1989	SERIES RINGING SIGNAL GENERATOR	GUPTA, SANJAY
07387194	4965692	150	07/31/1989	OVERLOAD DETECTOR AND PROTECTION CIRCUIT	GUPTA, SANJAY
07396583	5001748	150	08/21/1989	RINGING SIGNAL GENERATOR	GUPTA, SANJAY
07631830	Not Issued	166	12/21/1990	CALL PROGRESS DECODER FOR MULTIPLE CADENCED TONES ON TELEPHONE LINES	GUPTA, SANJAY
08146772	5483593	150	11/01/1993	CALL PROGRESS DECODER FOR MULTIPLE CADENCED TONES ON TELEPHONE LINES	GUPTA, SANJAY
08499421	5793755	150	07/07/1995	SIGNAL CLASSIFIER AND ECHO SUPPRESSOR FOR FACSIMILE CALLS IN A SATELLITE NETWORK	GUPTA, SANJAY
08528762	5689556	150	09/15/1995	METHOD OF DETECTING NARROW-BAND SIGNALS IN AN ECHO CANCELLER	GUPTA, SANJAY
08528967	5809463	150	09/15/1995	METHOD OF DETECTING DOUBLE TALK IN AN ECHO CANCELLER	GUPTA, SANJAY
08529042	5649012	150	09/15/1995	METHOD FOR SYNTHESIZING	GUPTA, SANJAY

				AN ECHO PATH IN AN ECHO CANCELLER	
<u>08529232</u>	<u>5949888</u>	150	09/15/1995	COMFORT NOISE GENERATOR FOR ECHO CANCELERS	GUPTA, SANJAY
<u>08623301</u>	Not Issued	166	03/28/1996	DESIGN AND PROCESS FOR MOUNTING DISCRETE COMPONENTS INSIDE AN INTEGRATED CIRCUIT PACKAGE FOR FREQUENCY GOVERNING OF MICROPROCESSORS	GUPTA, SANJAY
<u>08778729</u>	<u>5818872</u>	150	12/31/1996	TIMING OFFSET ERROR EXTRACTION METHOD AND APPARATUS	GUPTA, SANJAY
<u>08861277</u>	<u>6221258</u>	150	05/21/1997	METHOD AND APPARATUS FOR ACOUSTICALLY DRIVEN MEDIA FILTRATION	GUPTA, SANJAY
<u>08864802</u>	<u>6135651</u>	150	05/29/1997	PATCHING APPARATUS AND METHOD FOR UPGRADING MODEM SOFTWARE CODE	GUPTA, SANJAY
<u>08885803</u>	<u>6069928</u>	150	06/30/1997	SCALABLE RECEIVER STRUCTURE FOR EFFICIENT BIT SEQUENCE DECODING	GUPTA, SANJAY
<u>08954984</u>	<u>5811880</u>	150	10/21/1997	DESIGN FOR MOUNTING DISCRETE COMPOUND INSIDE AN INTEGRATED CIRCUIT PACKAGE FOR FREQUENCY GOVERNING OF MICROPROCESSORS	GUPTA, SANJAY
<u>08995551</u>	<u>6067234</u>	150	12/22/1997	ADAPTOR CONNECTION APPARATUS FOR A DATA PROCESSING SYSTEM	GUPTA, SANJAY
<u>09026339</u>	<u>6070256</u>	150	02/19/1998	METHOD AND APPARATUS FOR SELF-TESTING MULTI-PORT RAMS	GUPTA, SANJAY
<u>09050240</u>	Not Issued	161	03/30/1998	METHOD FOR ROUTING DATA IN A COMMUNICATION SYSTEM	GUPTA, SANJAY
<u>09124946</u>	<u>6130883</u>	150	07/30/1998	METHOD AND APPARATUS FOR VOICE PACKET COMMUNICATIONS	GUPTA, SANJAY
<u>09177872</u>	Not Issued	161	10/23/1998	NETWORK COMPUTER I/O INTERFACE FOR FACILITATING USER STATION CONFIGURABILITY	GUPTA, SANJAY
<u>09177873</u>	<u>6446138</u>	250	10/23/1998	REMOTE OPERATOR	GUPTA, SANJAY

				INTERFACE FOR A NETWORK COMPUTER INCLUDING A POWER SWITCH AND POWER INDICATOR.	
<u>09211366</u>	<u>6470457</u>	250	12/14/1998	LOCAL PERMANENT STORAGE IN NETWORK COMPUTER	GUPTA, SANJAY
<u>09211367</u>	<u>6272628</u>	150	12/14/1998	BOOT CODE VERIFICATION AND RECOVERY	GUPTA, SANJAY
<u>09211368</u>	<u>6289449</u>	150	12/14/1998	CREATING BOOT CODE IMAGE ON A STORAGE MEDIUM	GUPTA, SANJAY
<u>09211369</u>	Not Issued	161	12/14/1998	MANAGEMENT OF SYSTEM CONFIGURATION DATA AND DATE/TIME INFORMATION IN A NETWORK COMPUTER	GUPTA, SANJAY
<u>09211371</u>	<u>6415387</u>	150	12/14/1998	LOW POWER MODE COMPUTER WITH SIMPLIFIED POWER SUPPLY	GUPTA, SANJAY
<u>09211372</u>	<u>6450832</u>	250	12/14/1998	NETWORK CONNECTOR FOR REDUCED EMI EFFECTS	GUPTA, SANJAY
<u>09234166</u>	<u>6269444</u>	150	01/21/1999	OPERATIONAL STATE SWITCHING APPARATUS AND METHOD FOR NETWORK COMPUTERS	GUPTA, SANJAY
<u>09259138</u>	<u>6298379</u>	150	02/26/1999	APPARATUS AND METHOD FOR MAINTAINING OPERATIONAL STATUS IN NETWORK COMPUTERS DURING SYSTEM MANAGEMENT OPERATIONS	GUPTA, SANJAY
<u>09274033</u>	Not Issued	161	03/22/1999	METHOD AND SYSTEM FOR TRANSMITTING AND RECEIVING MULTIPLE BITS SIMULTANEOUSLY ACROSS AN INFORMATION PROCESSING BUS	GUPTA, SANJAY
<u>09274941</u>	<u>6973069</u>	150	03/23/1999	METHOD FOR TRANSPORTING MULTIMEDIA INFORMATION IN A COMMUNICATION SYSTEM	GUPTA, SANJAY
<u>09292192</u>	<u>6430687</u>	150	04/15/1999	BOOT SEQUENCE FOR A NETWORK COMPUTER INCLUDING PRIORITIZED SCHEDULING OF BOOT CODE RETRIEVAL	GUPTA, SANJAY
<u>09414332</u>	<u>6535996</u>	250	10/07/1999	METHOD AND APPARATUS FOR PROTECTING USER DATA	GUPTA, SANJAY

				DURING POWER FAILURES IN A DATA PROCESSING SYSTEM	
<u>09414335</u>	Not Issued	161	10/07/1999	METHOD AND APPARATUS FOR REDUCING VIDEO MONITOR/CABLE	GUPTA, SANJAY
<u>09414336</u>	Not Issued	161	10/07/1999	METHOD AND APPARATUS FOR INCREASING USABLE SYSTEM MEMORY SIZE IN A DATA PROCESSING SYSTEM	GUPTA, SANJAY
<u>09414342</u>	Not Issued	161	10/07/1999	METHOD AND SYSTEM FOR COMPRESSION DECOMPRESSION IN NETWORK INTERFACE CONTROLLERS	GUPTA, SANJAY
<u>09422366</u>	<u>6259598</u>	250	10/21/1999	METHOD OF PROVIDING AN EXTERNALLY ACCESSIBLE FLASH MEMORY CARD WITH SECURITY FEATURE IN A NETWORK COMPUTER	GUPTA, SANJAY
<u>09439625</u>	Not Issued	161	11/12/1999	METHOD AND APPARATUS FOR NETWORK CONTROLLED HANDOVERS IN A PACKET SWITCHED TELECOMMUNICATIONS NETWORK	GUPTA, SANJAY
<u>09441604</u>	Not Issued	161	11/16/1999	MEHTOD AND APPARATUS FOR IMPROVING BANDWIDTH ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM	GUPTA, SANJAY
<u>09513043</u>	<u>7042855</u>	150	02/25/2000	METHOD FOR ROUTING DATAIN A COMMUNICATION SYSTEM	GUPTA, SANJAY
<u>09519339</u>	<u>6785807</u>	150	03/06/2000	METHOD AND SYSTEM FOR PROVIDING BOOTCODE SUPPORT IN A DATA PROCESSING SYSTEM THAT USES A COMMUNICATION PORT THAT UTILIZES A FIRST COMMUNICATIONS PROTOCOL, AN EXTERNAL DEVICE THAT UTILIZES A SECOND COMMUNICATIONS PROTOCOL, AND A DEVICE DRIVER THAT IS LOADED IN	GUPTA, SANJAY
<u>09519340</u>	<u>6691195</u>	150	03/06/2000	COMPACT DIAGNOSTIC CONNECTOR FOR A MOTHERBOARD OF DATA PROCESSING SYSTEM	GUPTA, SANJAY

09527398	6892297	150	03/16/2000	METHOD AND SYSTEM FOR SEARCHING AN UPDATED VERSION OF BOOT CODE FOR UPDATING CURRENT RUNNING BOOT CODE PRIOR TO LOADING AN OPERATING SYSTEM	GUPTA, SANJAY
09527399	Not Issued	161	03/16/2000	Method and apparatus for coping a bootable image from a network to a local boot device in a data processing system	GUPTA, SANJAY
09533301	6973447	150	03/23/2000	SYSTEM APPARATUS AND METHOD FOR SUPPORTING MULTIPLE PARTITIONS INCLUDING MULTIPLE SYSTEMS IN BOOT CODE	GUPTA, SANJAY
09533302	6687819	150	03/23/2000	SYSTEM, APPARATUS AND METHOD FOR IDENTIFYING AND LOADING AN OPERATING SYSTEM CORRESPONDING TO AN IDENTIFIED FILE SYSTEM	GUPTA, SANJAY

[Search and Display More Records.](#)

Search Another: Inventor

Last Name	First Name	
<input type="text" value="GUPTA"/>	<input type="text" value="SANJAY"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday

Date: 7/5/2007

Time: 15:59:16


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = DONG

First Name = GUOJIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10713589	Not Issued	30	11/13/2003	Obtaining and maintaining TTR synchronization during DSL transceiver channel discovery phase in presence of TCM-ISDN noise	DONG, GUOJIE
60317636	Not Issued	159	09/05/2001	SNR measurement in G.992 annex C modems	DONG, GUOJIE
60426605	Not Issued	159	11/14/2002	Maintaining TTR synchronization in channel discovery phase of G.992.3 Annex C	DONG, GUOJIE

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="DONG"/>	<input type="text" value="GUOJIE"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)